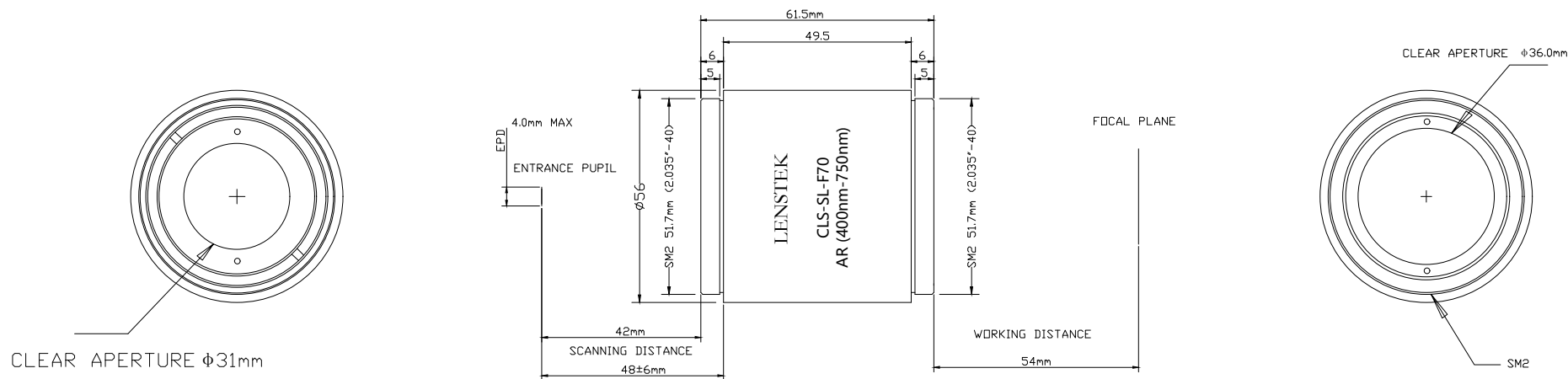
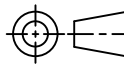




Wavelength 400nm - 750nm
 Effective Focal Length 70mm
 Working Distance 54 mm
 Diffraction Limited 18 mm x 18 mm @ 486 - 750 nm (FN 25.5)
 16 mm x 16 mm @ 400 - 750 nm (FN 23)
 Entrance Pupil Position $48 \pm 6\text{mm}$ (From Mounting Plate)
 Entrance Pupil Diameter 4mm (Max)
 F# 17.5
 F- Theta Distortion < 0.05%
 Axial Color < 50 μm @ 400-750 nm
 Field Curvature < 700 μm @ FN 25; < 500 μm @ FN21

NO.		REV.	DATE	DRN				MATERIAL	硬铝	DESCRIPTION		
MODEL : CLS-SL-F70				DSN				FINISH			UNIT	mm.
				RWD				LENSTEK LASER OPTICS			DO NOT SCALE DWG.	
DWG NAME : LAYOUT				APP'D					DRAWING NO.			